

IN THE SPECIFICATION:

Please amend the Table which appears at page 88 of the specification as follows:

Table 1

	Light Emitting Layer						Electron Injecting Layer				Evaluation of EL device				
	Host Material			Metal Complex			Electron Transporting Material			Hole Transporting Layer	Voltage ( V )	Luminance (cd/m <sup>2</sup> )	Current Efficiency (cd/A)	Color of Emitted Light	
	Kind	Ionization Potential (eV)	Energy Gap (eV)	Triplet Energy (eV)	Kind	Triplet Energy (eV)	Kind	Energy Gap (eV)	Triplet Energy ( e V )						
EX 1	P B 102	5.74	3.48	2.81	K - 3	2.76	Alq	2.7	2.51	TP AC	6.6	89	15.0	Bluish Green	
EX 2	P B 115	5.71	3.2	2.9	K - 3	2.76	Alq	2.7	2.51	TP AC	6.5	102	14.8	Bluish Green	
EX 3	P B 102	5.74	3.48	2.81	K - 3	2.76	BAlq	2.85	Unknown	TP AC	7.8	93	12.3	Bluish Green	
EX 4	P B 115	5.71	3.2	2.9	K - 10	2.55	Alq	2.7	2.51	TP AC	4.5	620	32.5	Green	
Co. Ex.1	CBP	5.86	3.56	2.81	K - 3	2.76	BAlq*	2.85	Unknown	TP AC	7.2	98	3.2	Bluish Green	
Co. EX 2	CBP	5.86	3.56	2.81	K - 3	2.76	BAlq	2.85	Unknown	TP AC	6.8	1.2	0.3	Bluish Green	
Co. EX 3	CBP	5.86	3.56	2.81	K - 10	2.55	Alq	2.7	2.51	TP AC	5.1	101	5.7	Green	
Co. EX 4	B C P	6.4	3.5	2.69	K - 10	2.55	Alq	2.7	2.51	TP AC	6.2	320	30.2	Green	
EX 5	PB115	5.71	3.2	2.9	K - 23	2.75	(A-7)	2.97	2.7	T C T A	6.0	104	20.8	Bluish Green	
EX 6	PB115	5.71	3.2	2.9	K - 23	2.75	(C-15)	3.04	2.74	T C T A	6.1	105	23.1	Bluish Green	
Co. EX 5	CBP	5.86	3.56	2.81	K - 23	2.75	(A-7)	2.97	2.7	T C T A	6.3	102	9.2	Bluish Green	
Co. EX 6	TPBI	6.7	4	2.8	K - 23	2.75	(A-7)	2.97	2.7	T C T A	7.6	102	14.6	Bluish Green	

\*: BAlq in Comparative Example 1 is a hole barrier layer.